## **DISK DAMPER**

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www.sugatsune.com	

\_\_\_\_\_47 \_\_\_\_ (1-7/8")

\_\_\_\_\_32\_\_\_\_ (1-1/4")

()

\_\_\_\_\_28 \_\_\_\_ (1-1/8")

Finish

Plain

- 42 -1-5/8 1-5%

Material

304 Stainless Steel

Ø4 2



F

ight	( 8.9~17.7 lbs in )	30	20	3	Sci		
.eft	20.4~30.6			(4)	Mounti		
ight	(17.7~26.6 lbs in)			(5)	A		
DAMPER BRACKET							

Application Example

T: Door Thickness

5

15

18

UDD-BKT

А

46

54

57

В

70

82

86

С

49

57

60

D

95

111

117



UGATSUNE

DAMPER

2×5.2, Ø12 Depth1.5

(3-1/32")

(2-23/64")

## How to Install

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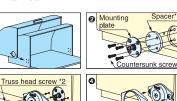
0

Fixing screw

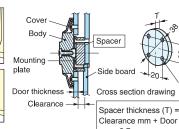
**UDD DISK** 

Item No.

UDD-BKT



Cove

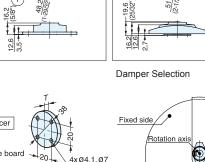


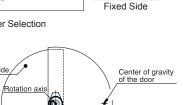
MOUNTING PLATE

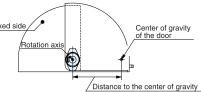
4x Ø4.1, Ø7

Spacer

20 (25/32"







\*Torque = Distance to the center of gravity x 1/2 x Door weight

Disc-shaped damper gently closes lid without slamming shut.
Narrow profile for unobtrusive installation.

ASSEMBLY

- Suitable for food service environments.
  Successfully passed 30,000 open/close private cycle test.
  Operating temperature: 5~35 °C (41~95°F)

- · Spacer and installation screws are not included, and vary with application. Please contact customer service for more information.

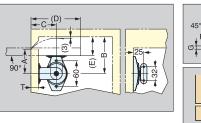
LID SUPPORTS



**UDD-BKT** 

- · Bracket for disk damper UDD for upward-opening door. Catch is needed for holding door in opened position (not included).
- Use SDS-50G face plate for glass/acrylic door. · Stop required to prevent over rotation (not included).

**Cut-Out Dimension** 

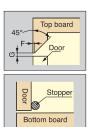


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26

40

44



G



Cut-Out Dimension

Door Side 4×M4

2×M5